

109207-6255007

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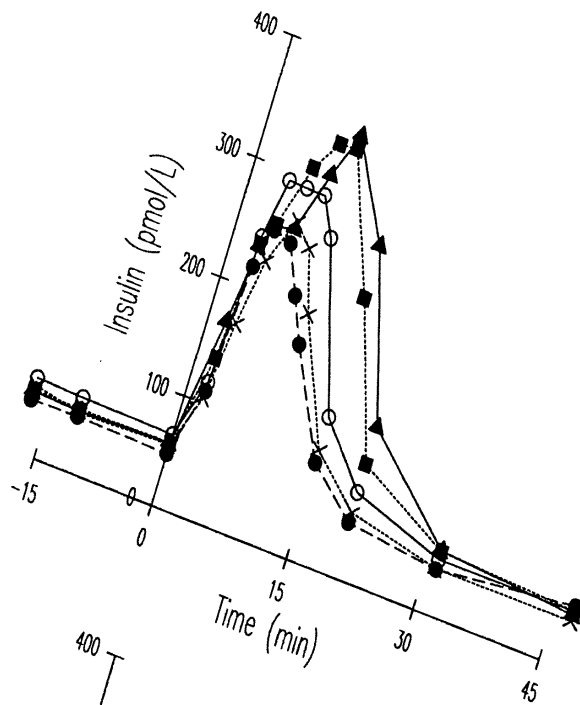


Fig. 1A

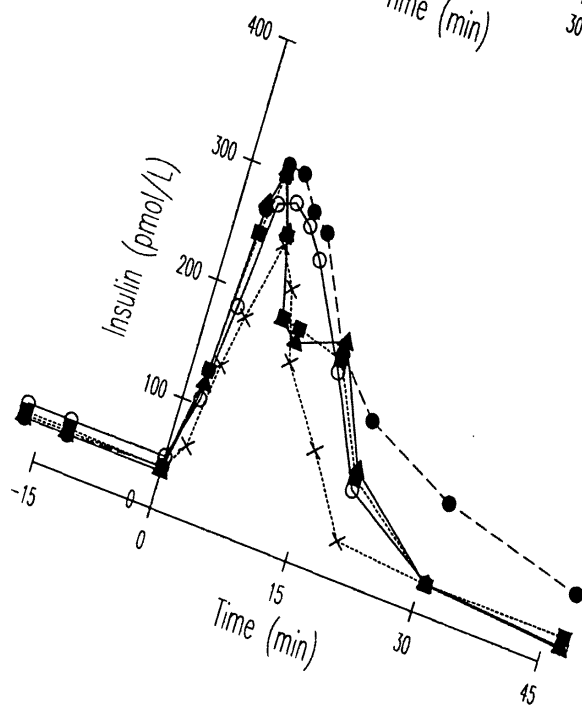


Fig. 1B

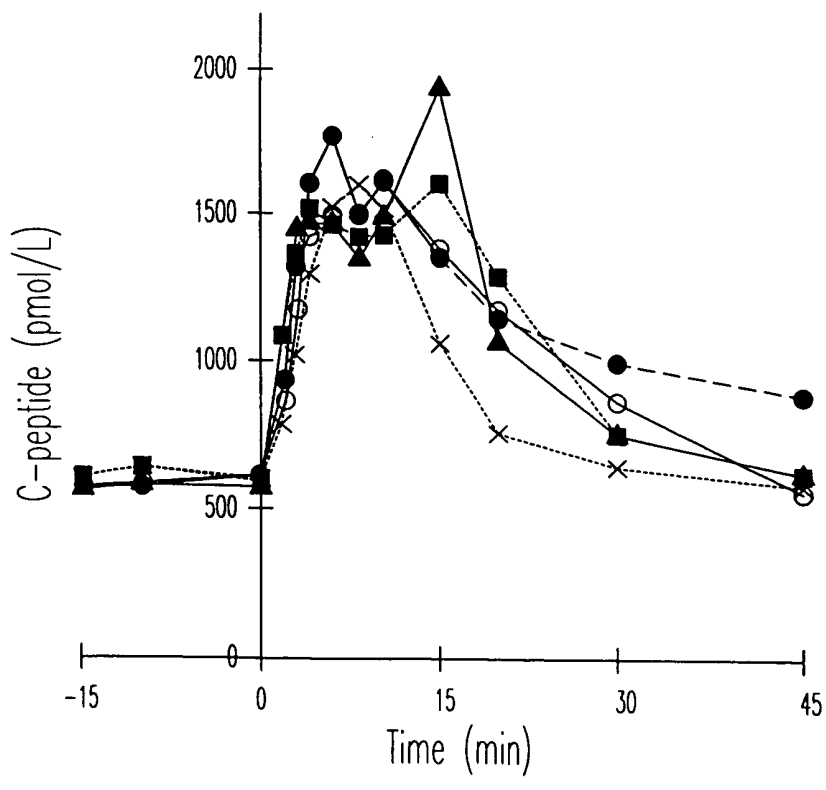
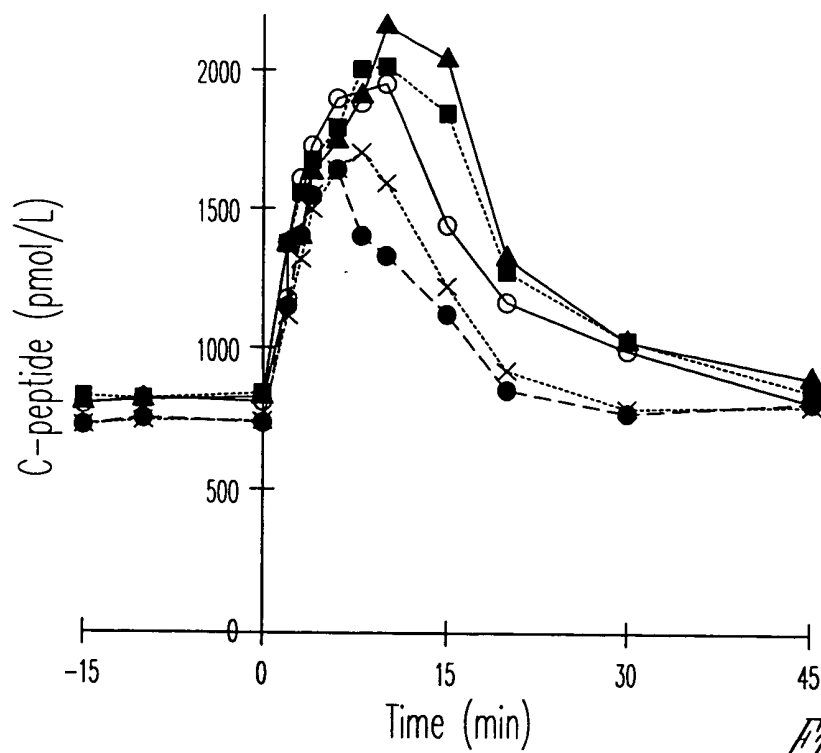


Figure 2

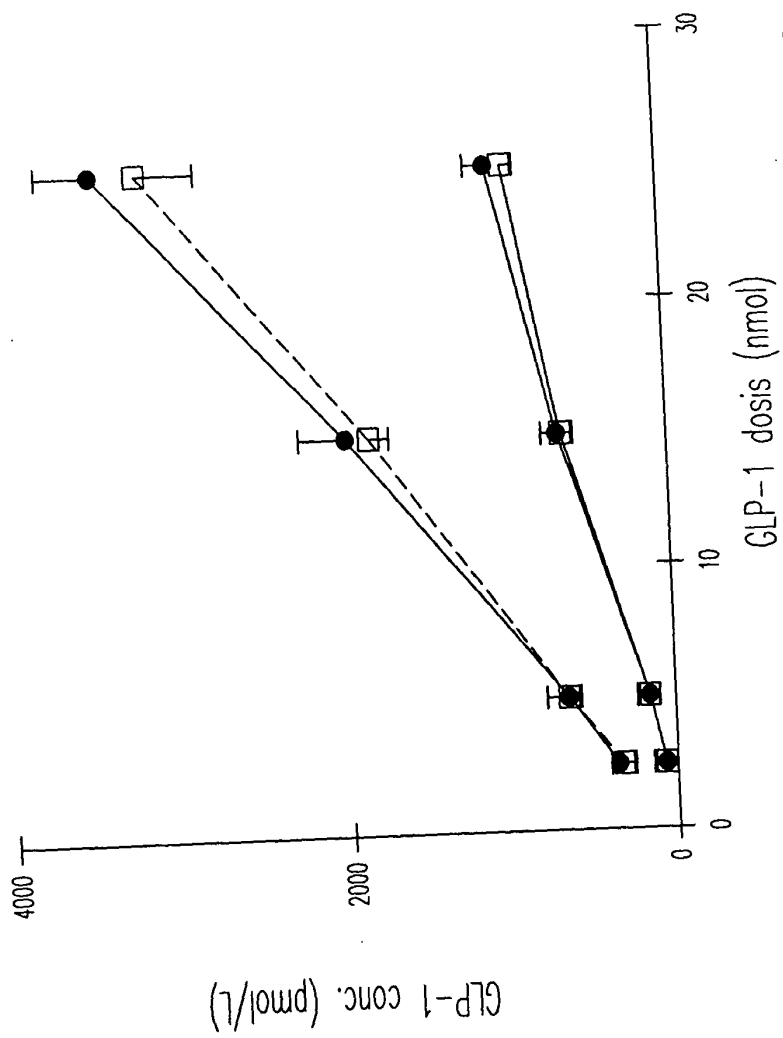


Fig. 2

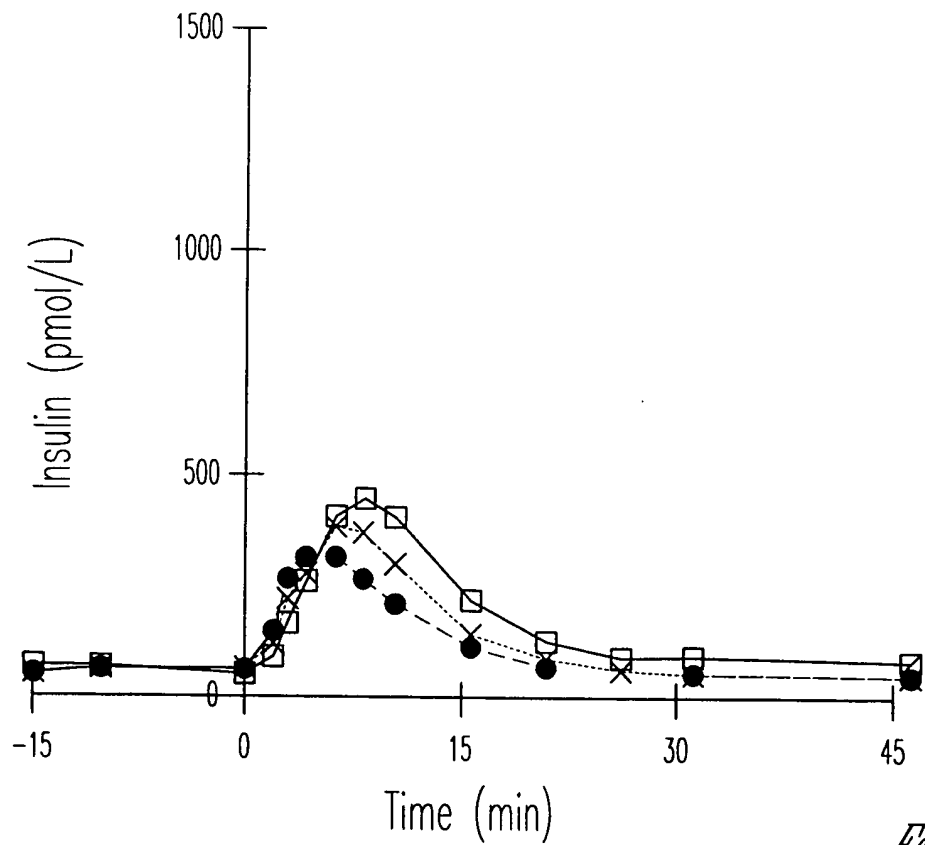


Fig. 3A

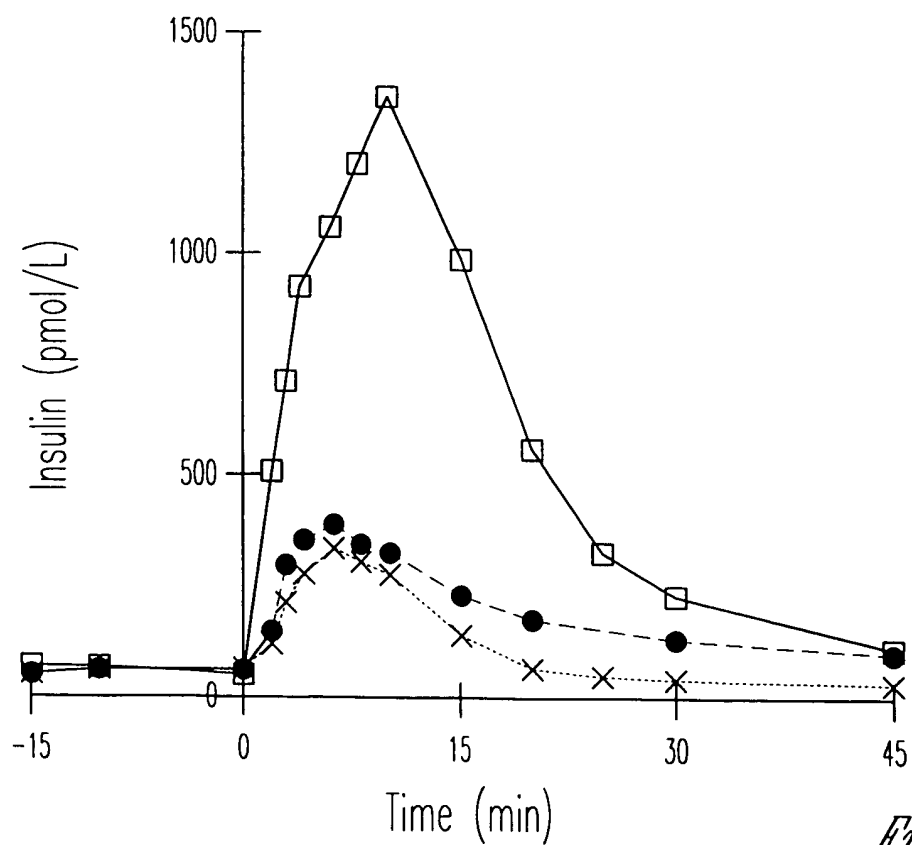


Fig. 3B

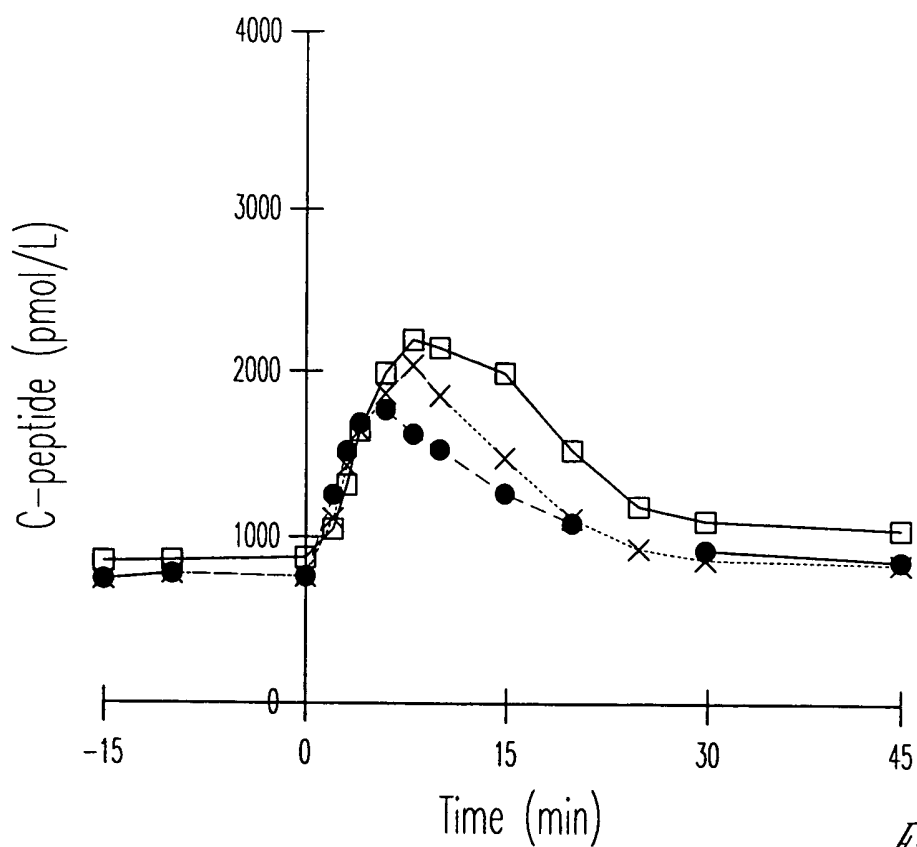


Fig. 3C

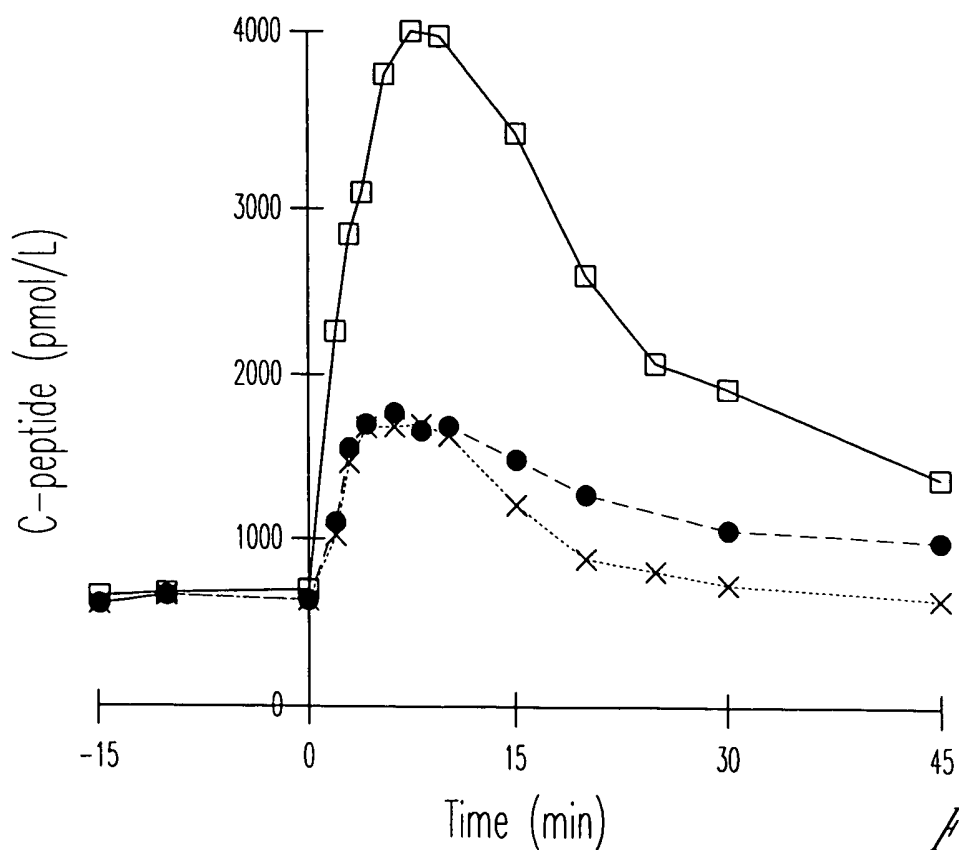


Fig. 3D

Figure 4B is a line graph showing Insulin (pmol/L) on the Y-axis versus Time (min) on the X-axis. The Y-axis has major ticks at 500 and 1000. The X-axis has major ticks at -15, 0, 15, 45, and 75. Two data series are plotted: one with 'x' markers and one with '●' markers. Both series show a rapid increase in insulin levels starting at time 0, peaking around 10-30 minutes, and then declining back towards baseline by 75 minutes.

Time (min)	Insulin (pmol/L) (x)	Insulin (pmol/L) (●)
-15	~100	~100
-10	~100	~100
-5	~100	~100
0	~100	~100
5	~500	~100
10	~1200	~200
15	~750	~500
20	~400	~1300
30	~250	~1400
45	~150	~900
60	~100	~350
75	~100	~150
90	~100	~100

Fig. 4B

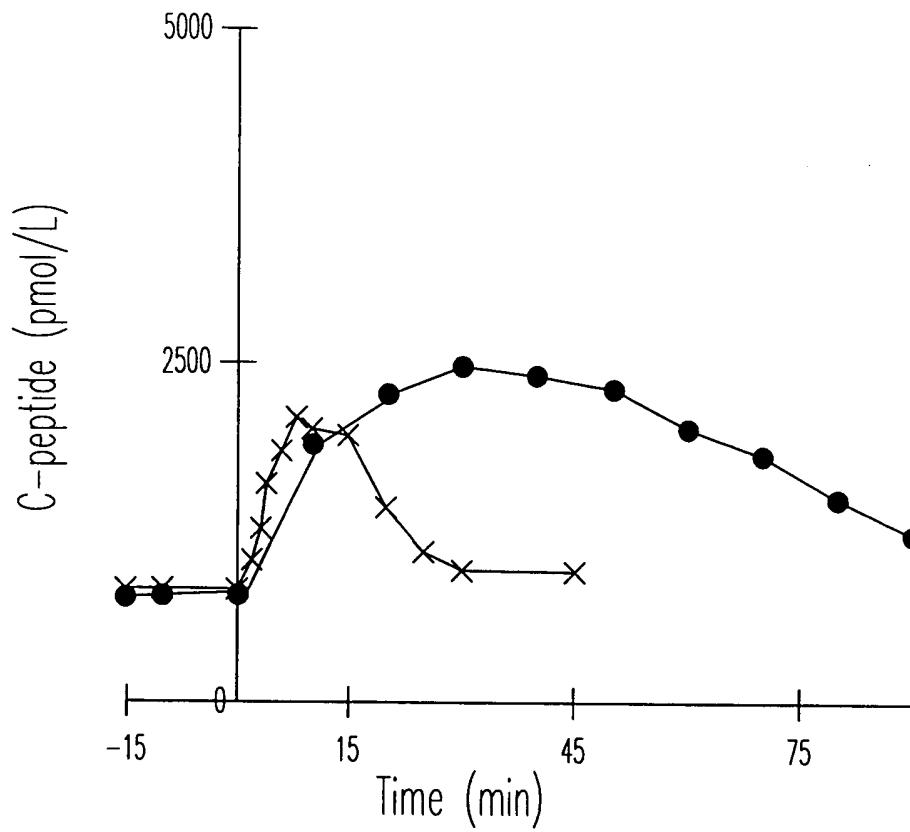


Fig. 4C

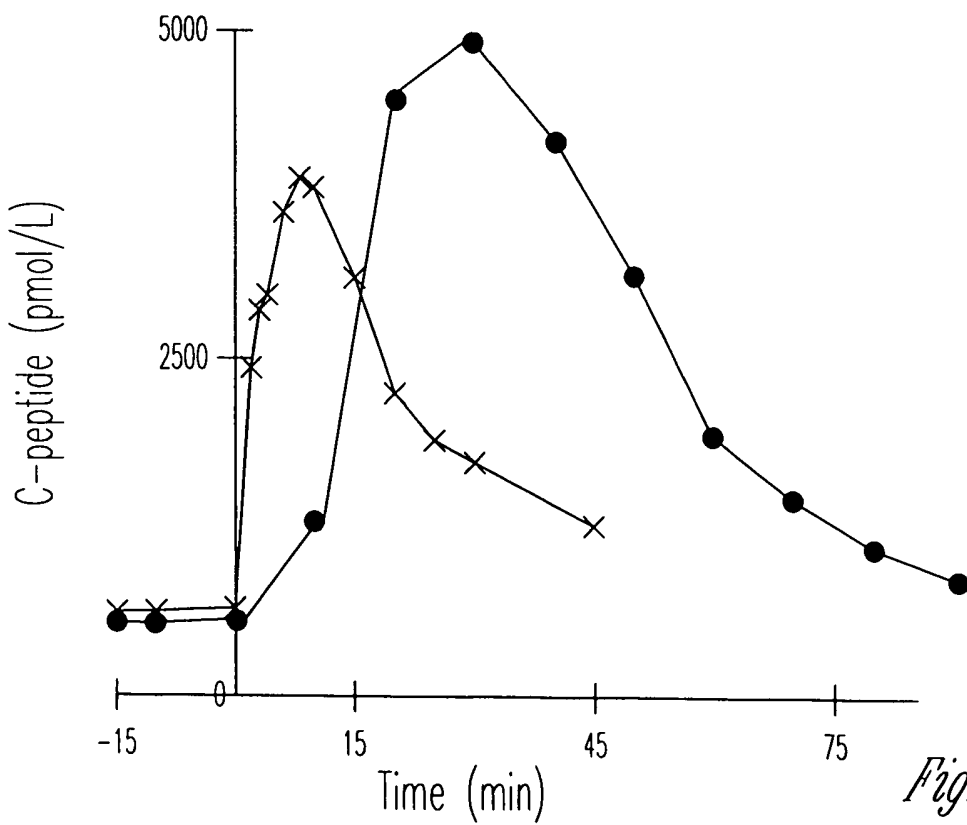
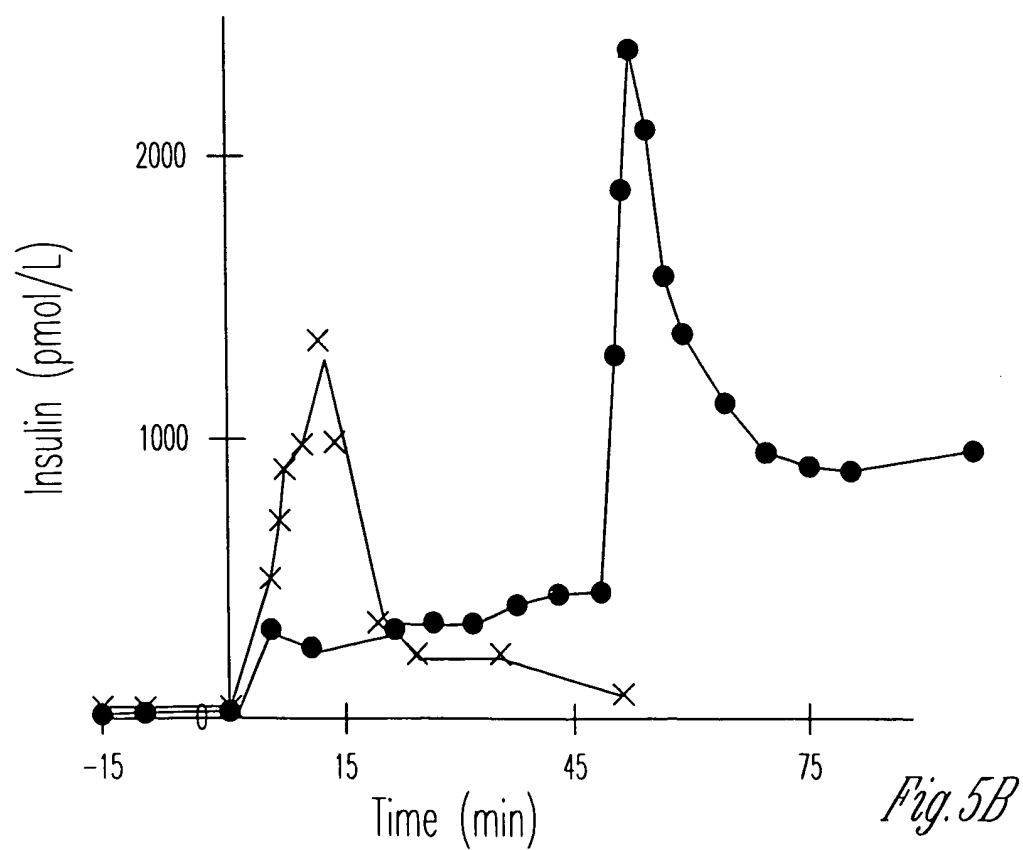
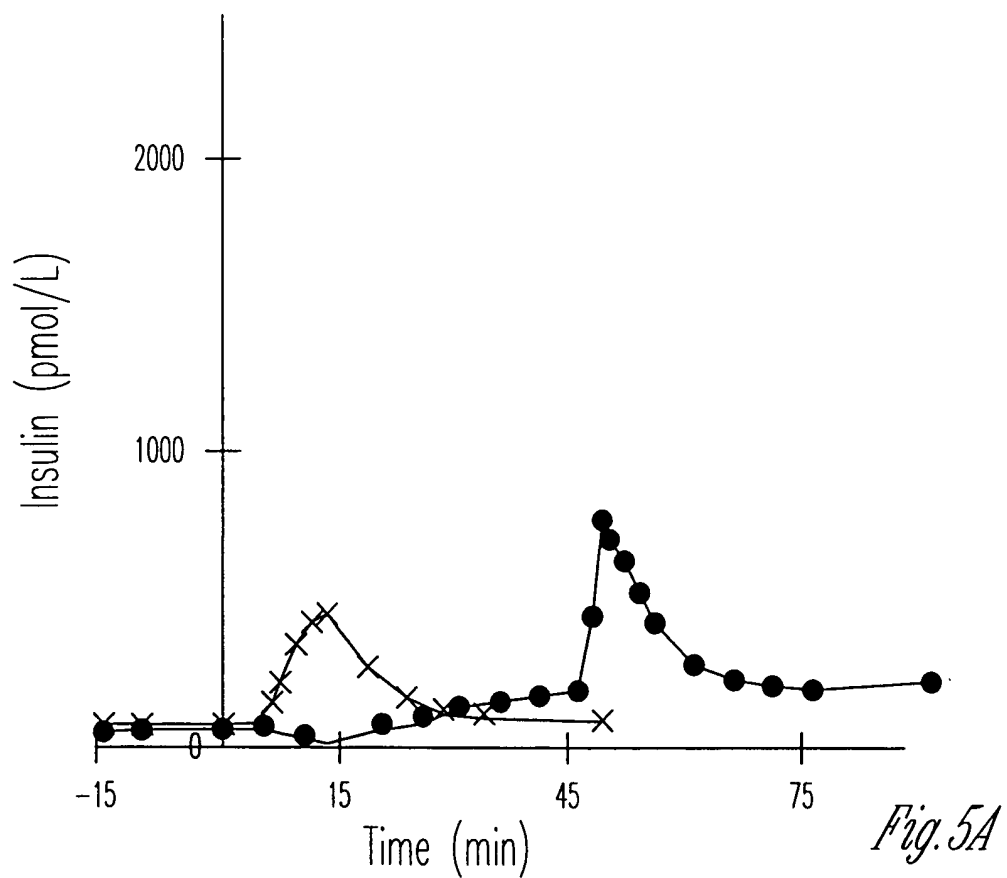


Fig. 4D



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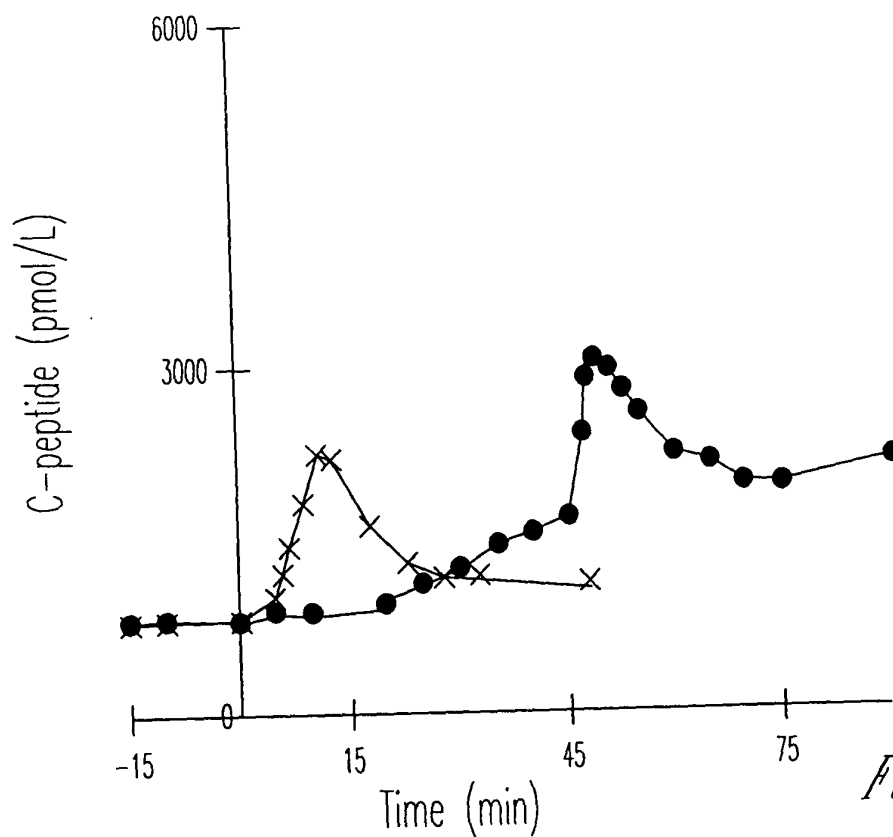


Fig. 5C

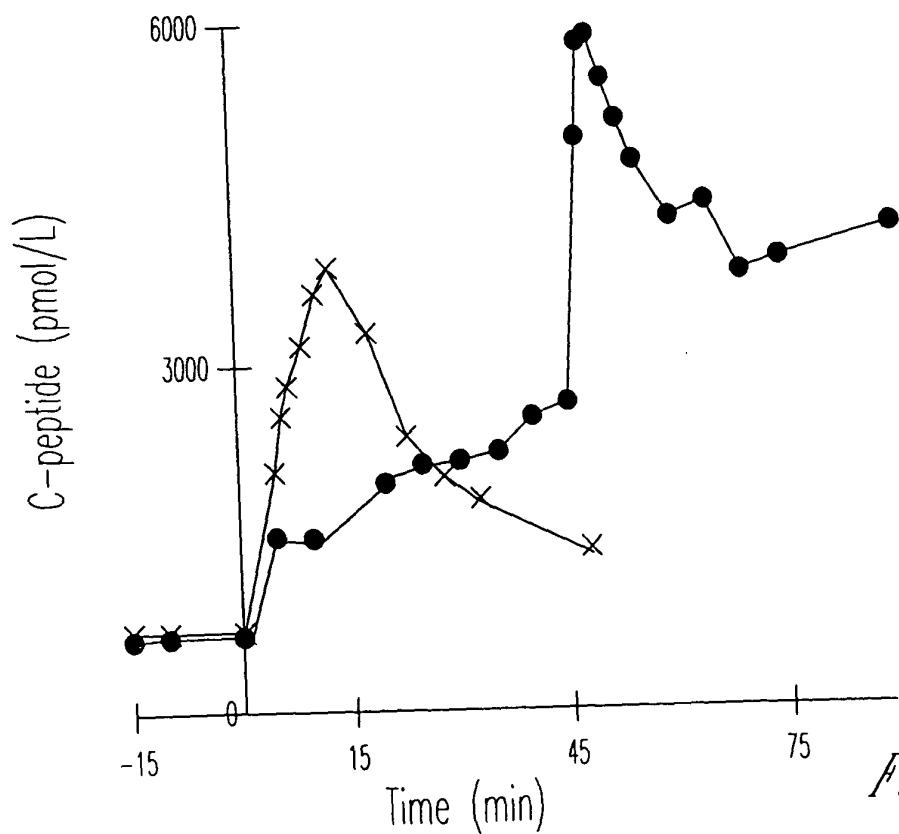


Fig. 5D